

Details of Common Hazardous Waste Treatment Storage and Disposal facility in the State of Maharashtra (As on 31st March 2021)

Sr. No.	Criteria	MWML, Taloja, Navi Mumbai	TTCWMA, Mahape, Navi Mumbai	MEPL Ranjangaon, Pune	MEPL Butibori, Nagpur
1.	Details of the Facility	M/s. Mumbai Waste Management Limited, Plot No. P-32, MIDC, Taloja, Tal: Panvel, Dist: Riagad	M/s. Trans Thane Waste Management Association P-128, Shil-Mahape Road, Next to L&T Infotech Ltd. Mahape, Navi- Mumbai-400105	M/s. Maharashtra Enviro Power Ltd. Plot No. 56, MIDC Ranjangaon, Taluka- Shirur, Dist – Pune.	M/s. Maharashtra Enviro Power Ltd. (Formerly M/s. Vidharbha Enviro Protection Ltd.) Sr.No.7 to 15, 131 & 162, Butibori Industrial Area, Mouza- Mandawa, TalukaHingana, Dist- Nagpur.
2.	Contact Person	Mr. Somnath Malgar Mobile- 9324627400 No. 27401468-72, Fax- 27401474 Email: somnath.malgar@ramky. com mwml@ramky.com	Mr. P. M. Shriwalson Mobile- 9892174841 FaxEmail: ttcwmmam@gmail.com ttcwmmam@rediffmail.com	Mr. Asif Hussain Mobile-9922901513 Fax- 022138-670350 Email: asifhussain47@gmail.com asif.hussain@smsl.co.in	Mr. Asif Hussain Mobile-9922901513 Fax- 022138-670350 Email: asifhussain47@gmail.com asif.hussain@smsl.co.in
3.	Area allocation as per revised order dated 11.12.2008	A] Mumbai and Suburban Mumbai, Districts, Panvel, Khalapur & Uran Talukas of Raigad Districts and Thane District excluding Thane- Belapur Industrial Area. B] Alibaug, Karjat, Mahad, Mangaon, Mhasala, Poladpur, Pen Shriwardhan, Sudhagad, Talukas of Riagad District. Sindudurg, & Ratnagiri District.	Thane- Belapur Industrial Area, Dist- Thane. The incinerable waste from this area send to CHWTSDF at Taloja, dist: Raigad.	A] Ahmednagar, Kolhapur, Pune, Satara, Sangli & Solapur District. B] Aurangabad, Beed, Dhule , Hingoli, Jalgaon, Jalna, Latur, Nanded, Nandurbar, Nashik, Parbhani, Osmanabad District.	Amravati, Akola, Bhandara, Buldhana, Chandrapur, Gondia, Gadchiroli, Nagpur, Wardha, Wasim, & Yavatmal Districts The incinerable waste from this area send to CHWTSDF at Ranjangaon, Pune due to existing incinerator not in working condition. Installation of new incinerator work in progress

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4.	Area of Facility	40 Hect.	7 Hect	30 Hect	30 Hect.
5.	Project Cost	Rs.42.30 Crore	Rs. 7.80 Crores	Rs. 80.88 Crores	Rs.80.44 Crores
6.	Date of letter of Intent/ Award	10.09.2001	--	02.07.2004	02.07.2004
7.	Site Notification	10.09.2001	24.03.1999	28.07.2006	28.07.2006
8.	Land lease agreement	24.02.2002	09.05.2000	13.08.2004	13.08.2004
9.	Detailed Project Report Approved by	Expert Committee of MIDC	Chemcontrol A/S of Denmark	IIT, Powai, Mumbai	IIT, Powai, Mumbai
10.	Techno-Economic feasibility study carried out by	APITCO Ltd. Hyderabad (Andhra Pradesh Industries and Technical Consultancy Organization Ltd)	Chemcontrol A/S of Denmark and ECO-Chem Pollution Control Pvt Ltd, Mumbai.	Indbank Merchant Banking Services Ltd.	Indbank Merchant Banking Services Ltd.
11.	Consent to Establish issued on	02.01.2002	02.01.2002	27.10.2005	27.10.2005
12.	Consent to Operate issued details	Valid up to 28/02/2025 for Secured Landfill : 1,20,000 MTA Incineration : 30,000 MTA	valid up to 30/09/2023 for Secured landfill.	valid up to 31/10/2021 for secured landfill-60000 MT & Incineration-3 MTR	valid up to 28/02/2021. applied for Renewal of consent for Landfill:- 60, 000 MTA Proposed Incinerator: 1 T/Hr
13.	In Operation / Under construction	Commissioned since 2001	Commissioned since Jan 2004	SLF- Commissioned Since Jan 2007 Incinerator-Commissioned since November 2008	SLF- Commissioned since Feb 2007 Incinerator-

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					Commissioned since November 2008
14.	Life of Facility	20 Years- Service 30 Years- Post Monitoring and maintenance	5.0 Year – Service 30 Years- Post Monitoring & Maintenance	20 Year – Service 30 Years- Post Monitoring & Maintenance	20 Year – Service 30 Years- Post Monitoring & Maintenance
15.	Capacity of the Facility	SLF- 120,000 MT/ Year	SLF- 10000 MT/ Year	SLF- 60,000 MT/ Year	SLF- 60,000 MT/ Year
		1. INC – 1. 5 TPH. 2. INC- 1.5 TPH	No Facility (Incinerable HW sent to Taloja)	INC-3 TPH	Presently INC-3TPH not working, prosed 1 TPH
16.	Cost of disposal per tones of waste per MT	DLF -Rs. 2056 LAT -Rs. 3500 to 3700 INC- Rs 31000	DLF -Rs. 1200 LAT -Rs. 2500	DLF -Rs. 1722 LAT -Rs. 2500 to 3000 INC- Rs 22000	DLF -Rs. 1722 LAT -Rs. 2500 to 3000 INC- Rs 22000
17.	(i) MoEF Grant, if any	25 % of Total Project Cost or Maximum Rs. 2 Crores	25 % of Total Project Cost or Maximum Rs. 2 Crores	25 % of Total Project Cost or Maximum Rs. 2 Crores	25 % of Total Project Cost or Maximum Rs. 2 Crores
	(ii)M.P.C.B.s Support if any	5 % of Total Project	5 % of Total Project	5 % of Total Project	5 % of Total Project
	(iii)State Govt./ Dept. Grant if any	(MIDC) 20 % of Total project Cost or Maximum 10 crores + 40 Ha land given by MIDC on lease @ Rs 1/- per sq. m	(MIDC) 20 % of Total project Cost or Maximum 10 crores + 40 Ha land given by MIDC on lease @ Rs 1/- per sq. m	(MIDC) 20 % of Total project Cost or Maximum 10 crores + 40 Ha land given by MIDC on lease @ Rs 1/- per sq. m	(MIDC) 20 % of Total project Cost or Maximum 10 crores + 40 Ha land given by MIDC on lease @ Rs 1/- per sq. m
18.	Subsidy released	MPCB- 2 Crore MIDC- 10 Crore MoEF- 2 crore	MPCB- 39.29 lakhs MIDC- 157.20 lakhs MoEF- 196.50 lakhs	MPCB- 7.71 Crores MIDC -37.2Crores MoEF- 2.00 Crores	MPCB- 4.83 Crores MIDC- 22.72 Crores MoEF – 2.00 Crores
19.	Member industries	4147	1399	3745	1034
20.	HW Received at	DLF-6,81,119 MT LAT-13,54,129 MT	DLF-4,71,123 MT LAT-84,445MT	DLF- 4,35,510 MT LAT- 3,13,704 MT	DLF- 1,13,142 MT LAT- 1,03,151 MT

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	Facility till 31/03/2021	Incineration 3,57,687 MT Total-23,93,007 MT	Total-5,55,568 MT	Incineration 2,47,194 MT Total-9,96,408	Incineration 32,921 MT Total- 2,49,214 MT
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